CLAIMS

What is claimed is:

1. A mobile terminal, comprising:

a memory storing application software and data that is descriptive of the use of the mobile terminal;

a display; and

a controller, coupled to the memory and responsive to the application software and to at least a sub-set of the stored data, for visualizing on the display, in a graphical form, the use of the mobile station over a period of time.

2. A mobile terminal as in claim 1, where the controller constructs a temporally-based visualization of the use of the mobile station.

3. A mobile terminal as in claim 1, where the controller constructs a chronological visualization of the use of the mobile station.

4. A mobile terminal as in claim 2, where the temporally-based visualization incorporates scheduled events.

5. A mobile terminal as in claim 2, where the temporally-based visualization incorporates mobile terminal location information.

6. A mobile terminal as in claim 2, where the temporally-based visualization incorporates mobile terminal sensor data information.

7. A mobile terminal as in claim 2, where the temporally-based visualization incorporates at least one of telephone calls that are made from and made to the mobile terminal.

8. A mobile terminal as in claim 2, where the temporally-based visualization incorporates at least one of messages that are sent from and sent to the mobile terminal.

9. A mobile terminal as in claim 2, where the temporally-based visualization incorporates an indication of images that are captured by the mobile terminal.

10. A mobile terminal as in claim 1, where the controller is further responsive to the application software and to at least the sub-set of the stored data for deriving a content of a web log (blog).

11. A mobile terminal as in claim 1, where the controller is further responsive to the application software and to at least the sub-set of the stored data for deriving a content of a web log (blog), and for transmitting the blog for publication.

12. A mobile terminal as in claim 1, where the controller is further responsive to the application software and to at least the sub-set of the stored data for filtering the data to derive a content of a web log (blog).

13. A mobile terminal as in claim 1, where the controller is further responsive to the application software and to a user input device for selecting at least the sub-set of the stored data for deriving a content of a web log (blog).

14. A mobile terminal as in claim 1, where the sub-set of the data is selected by the user through the use of a user input device of the mobile terminal.

15. A method to operate a mobile terminal having a memory storing application software and data that is descriptive of the use of the mobile terminal, and further having a display and a controller coupled to the memory, comprising:

responsive to the application software and to at least a sub-set of the stored data, deriving a representation of the use of the mobile station over a period of time; and

presenting the derived representation.

16. A method as in claim 15, where the derived representation is presented graphically.

17. A method as in claim 15, where the derived representation is presented by auditory means.

18. A method as in claim 15, where the derived representation is presented textually.

19. A method as in claim 15, where the controller derives a temporally-based representation of the use of the mobile station.

20. A method as in claim 15, where the controller derives a chronological representation of the use of the mobile station.

21. A method as in claim 19, where the temporally-based representation incorporates scheduled events.

22. A method as in claim 19, where the temporally-based representation incorporates mobile terminal location information.

23. A method as in claim 19, where the temporally-based representation incorporates at least one of telephone calls that are made from and made to the mobile terminal.

24. A method as in claim 19, where the temporally-based representation incorporates at least one of messages that are sent from and sent to the mobile terminal.

25. A method as in claim 19, where the temporally-based representation incorporates an indication of images that are captured by the mobile terminal.

26. A method as in claim 15, further comprising automatically deriving a content of a

13

web log (blog) from user-selected data stored in the memory.

27. A method as in claim 15, further comprising automatically deriving a content of a web log (blog) from user-selected data stored in the memory, and transmitting the blog for publication.

28. A method as in claim 15, further comprising filtering user-selected data stored in the memory to derive a content of a web log (blog).

29. A method as in claim 15, further comprising selecting at least the sub-set of the stored data for deriving a content of a web log (blog).

30. A method as in claim 15, where the sub-set of the data is selected by the user through the use of a user input device of the mobile terminal.

31. A mobile terminal, comprising:

a memory storing application software and data that is descriptive of the use of the mobile terminal;

a display; and

a controller, coupled to the memory and responsive to the application software and to at least a sub-set of the stored data, for constructing a web log (blog) that is indicative of the use of the mobile station over a period of time.

32. A mobile terminal as in claim 31, where the blog comprises an animation that is indicative of the use of the mobile station over the period of time.

33. A mobile terminal as in claim 31, where the blog comprises textual data that is automatically generated in accordance with the use of the mobile station over the period of time.

34. A method to operate a mobile terminal having a memory storing application software and data that is descriptive of the use of the mobile terminal, and further having a display and a controller coupled to the memory, comprising:

selecting at least a portion of the data; and

constructing a web log (blog) that is indicative of the use of the mobile station over a period of time, as indicated by the selected portion of the data.

35. A method as in claim 34, where the blog comprises an animation that is indicative of the use of the mobile station over the period of time.

36. A method as in claim 34, where the blog comprises textual data that is automatically generated in accordance with the use of the mobile station over the period of time.